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				Application Number	10/089,891		
1	NFORMATION DISC	LOS	URE	Filing Date	March 19, 2003 Richard M. GOOCH 2863		
	STATEMENT BY API	PLIC	ANT	First Named Inventor			
·				Art Unit			
	(use as many sheets as ne	cessar	v)	Examiner Name	A T DOUGHERTY		
Sheet	1	of	1	Attorney Docket Number	2101/50761		

U.S. PATENT DOCUMENTS

Publication Date

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Initials'	No.1	Number-Kind Code ² (#	known)	MM-D	D-YYYY	Applicant of Cited Document		Relevant Passages or Relevant Figures Appear					
107	AA	US- 6230382	B1	05-15	-2001 CUN		NNINGHAM ET AL.						
M	AB	US- 5696673		12-9	1997		PRYOR						
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				FOREIG	N PATEN	T DOO	UMENTS						
Examiner	Cite	Foreign Patent Document			Publication Date		Name of Patentee or		Τ*				
Initials'	No.1	Country Code ¹ -Number ² -Kind Code ¹ (il known) JP-20006897-A			01-11-2000 VOUGHT A		Applicant of Cited Docum VOUGHT AIRCRAF INDUSTRIES, INC.	Т					
			N	ON PATEN	NT LITERA	TURE	DOCUMENTS		1				
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19)	AD	NICJAC Precision Positioners, April 15, 1994, Nicholson Machine and Technology Group pages)											
M	AE	Air World, vol. 21, no. 1 (1997) and a partial English translation (4 total pages).											
TI)	AF	"Laser-referenced aircraft assembly" Aerospace Engineering, May 1997, pp. 47-48.											
19)	AG	HUGHES, D. "New Tooling Scheme Used for CL-415" Aviation Week & Space Technology (1993 pp. 46-47.											
TI)	AH	KYLE, S. et al. "Automated part positioning with the laser tracker" Fifth International Workshop on Accelerator Alignment ANL/FNAL Oct. 13-17, 1997 (18 total pages).											

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